



sd705

V 1.0
Manual

SKIDATA[™]
access unlimited

Version June 2006

SKIDATA AG

Technical Documentation
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Declaration of Conformity

The sd705 has been developed, designed and manufactured in accordance with the following EU directive:

R&TTE (1999/5/EC)

CE 0408

FCC 15.21:

IMPORTANT: Any changes to or modifications of de sd705, including antenna, unless expressly approved by SKIDATA™, may void the user's authority to operate this device.

The final product should contain labelling according to FCC requirements.

For example:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device contains FCC ID QSS-SD705.

This label will be placed on the final product, clearly visible to all persons exposed to the transmitter.

Canada:

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Document Management – Version Table

Tab. 1: Document Version Table for Installation & Maintenance Instructions

Section	Document	Pages	Version	Date
1	sd705	4	1.0	2006-06-27

1

sd705

Version 1.0
5 pages
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1.2 General

The sd705 is a Radio Transceiver Module (RFID module) which is designed for installation in SKIDATA devices by SKIDATA AG only.

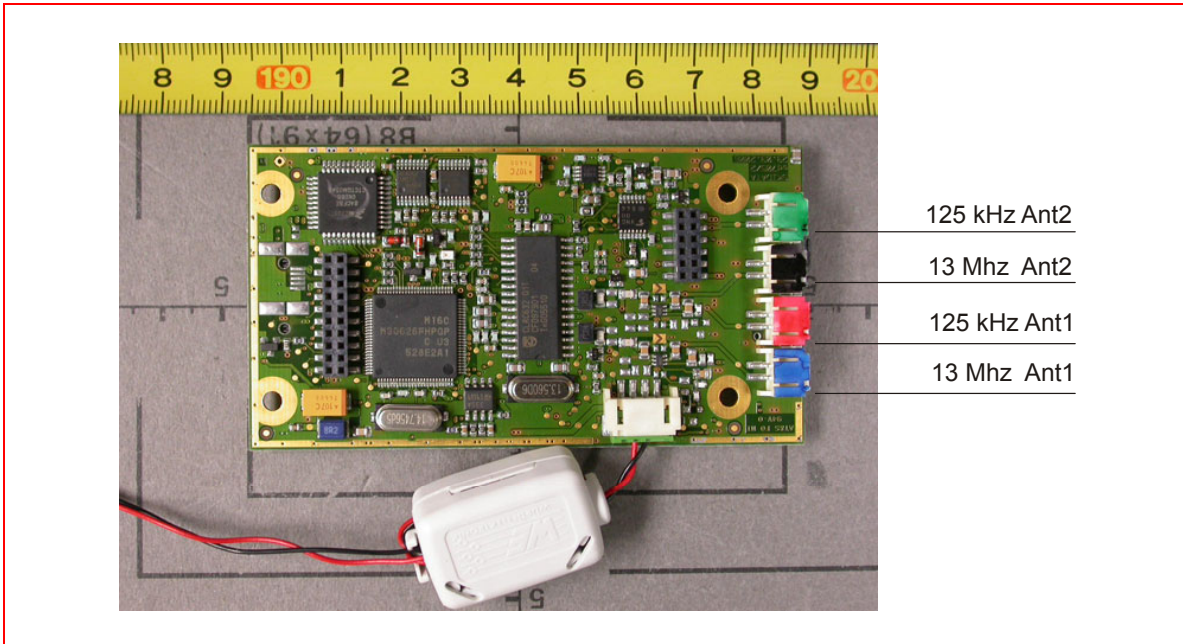
The module is not to be sold as an individual product.

The sd705 must be connected to the appropriate devices by means of the plug-in connector provided for this purpose. The illustrations show the plug-in boards for 5 V DC power supply and the data transfer line, as well as the plug-in parts for the antennas. It is prohibited to use antennas other as the antennas certified to be used with the sd705.

1.3 sd705

1.3.1 front view

Fig. 1: front view sd705



1.3.2 rear view

Fig. 2: rear view sd705

